

WHAT IS CLAIMED IS:

1. A liquid crystal display device, comprising:
 - a first substrate;
 - a second substrate;
 - a liquid crystal layer sandwiched between the first substrate and the second substrate;
 - transmissive display areas through which light incident from an outer surface of the first substrate is transmitted to perform transmissive display;
 - reflective display areas from which light incident from an outer surface of the second substrate is reflected to perform reflective display;
 - a reflective film disposed in the reflective display areas; and
 - a thickness-adjusting layer to adjust a thickness of the liquid crystal layer, disposed on an inner surface of at least one of the first substrate and the second substrate, such that the liquid crystal layer is thinner in the reflective display areas than in the transmissive areas, an edge portion of the reflective film lying in a boundary area between the transmissive display area and the reflective display area, the edge portion having an upper surface serving as a mirror reflective surface.
2. The liquid crystal display device according to Claim 1, an edge portion of the thickness-adjusting layer forming a tapered surface in the boundary area between the reflective display area and the transmissive display area, and a part of the edge portion of the reflective film, corresponding to the tapered surface, serving as a mirror reflective surface.
3. The liquid crystal display device according to Claim 1, the reflective film including a light-scattering device to scatter reflected light, except on the part serving as the mirror reflective surface.
4. The liquid crystal display device according to Claim 1, further comprising a color filter on at least one of the first substrate and the second substrate.
5. An electronic apparatus, comprising:
 - the liquid crystal display device according to Claim 1.